

Fig. 2

Start at Offset: 0

Section 0 Addr: 0-0xff

Section 1 Addr: 0x100-0x1ff

Section 2 Addr: 0x200-0x2ff

Section 3 Addr: 0x300-0x3ff

Section 4 Addr: 0x400-0x4ff

End at Offset: 0x2000

Fig. 3

Start at Offset: 00		Manufacture defined device ID.
	Device ID	It's value should be fixed when section is in authentication mode
		*
0x08	Read Incremental Authentication	Valid Value range from 0 to 1023
	Input Key	This field's value increments when the lowest byte being read.
0x10		
		Authentication return keys
	Authentication Return Keys	Function of Authentication input key, memory address (not offset within section but offset from begin of this device) and Secret Authentication Key
End at Offset 0xff	•	

Fig. 4

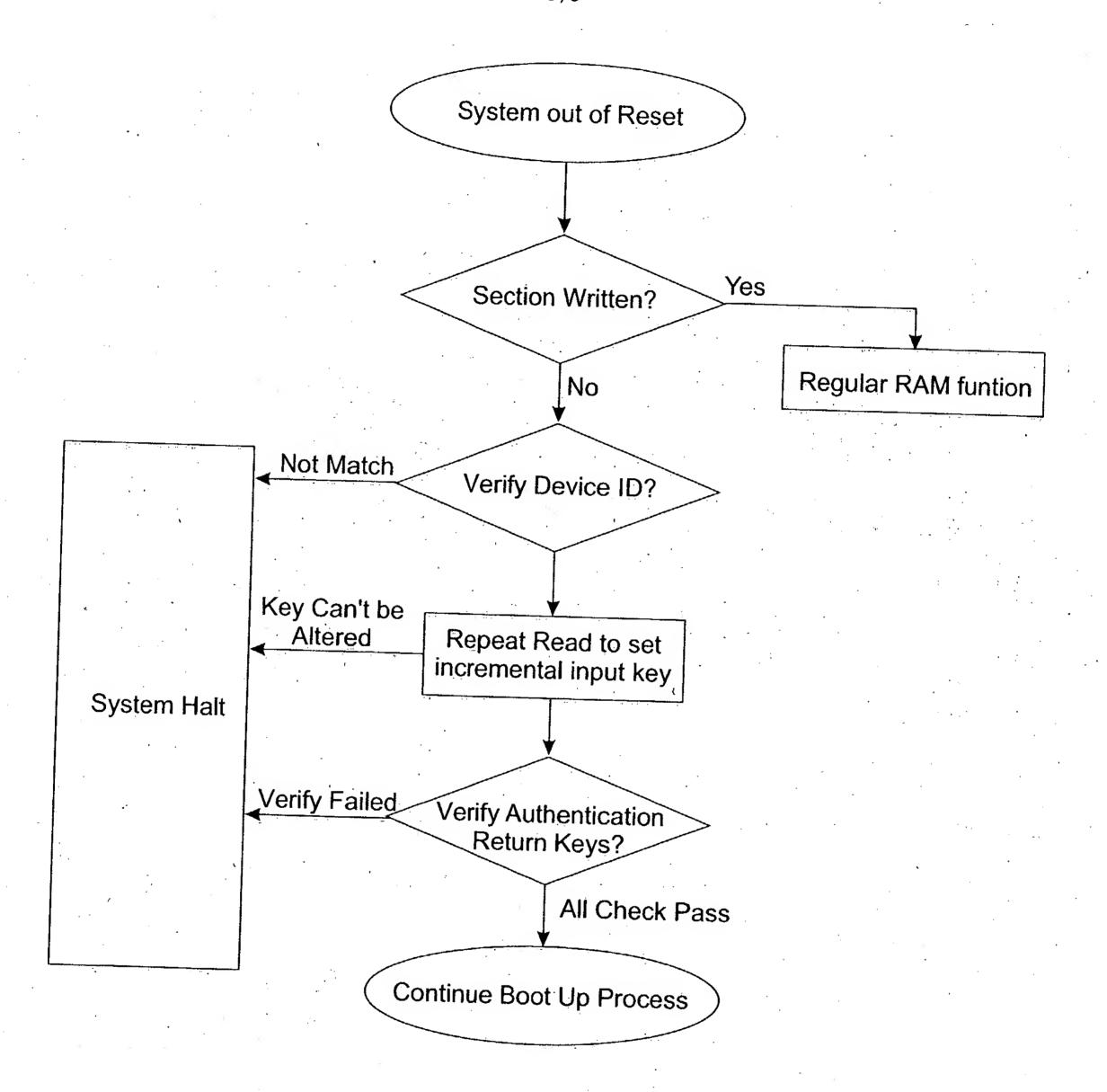


Fig. 5